Docket No.: 20239/0203926-US0 (PATENT)

Examiner: J. P. Sheehan

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of: Haruhisa Toyoda et al.

Application No.: 10/595,314 Confirmation No.: 7339

Filed: April 7, 2006 Art Unit: 1793

For: PROCESS FOR PRODUCING SOFT

MAGNETISM MATERIAL, SOFT MAGNETISM MATERIAL AND POWDER

MAGNETIC CORE

RESPONSE TO RESTRICTION REQUIREMENT

MS Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

In response to the Restriction Requirement set forth in the Office Action mailed October 6, 2008 (Paper No. 20081001), Applicants hereby provisionally elect Group II, claims 10-14 for continued examination, with traverse.

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RESTRICTION REQUIREMENT

The Examiner has required election of one of the following two groups:

Group I: Claims 1-9, drawn to a method for making soft magnetic material comprising:

a first heat treatment step applying a temperature of at least 400 deg C and less than 900 deg C in hydrogen or inert gas to metal magnetic particles:

a step forming a plurality of compound magnetic particles in which an insulation film surrounds said metal magnetic particle; and

a step forming a shaped body by compacting said plurality of compound magnetic particles and the product produced by said method as recited in dependent claim 9.

Group II: Claims 10-14 drawn to Claim 10 (Currently Amended):

a soft magnetic material comprising a plurality of metal magnetic particles:

wherein said metal magnetic particles have a coercivity of no more than

2.9x10² A/m and said metal magnetic particles have a particle diameter distribution that is essentially solely in a range of at least 38 microns and less than 355 microns.

In response, Applicants elect Group II, claims 1-14 drawn to Claim 10 as amended.

The Examiner finds that restriction is proper because the invention identified with each claim group has a distinct special technical feature, and therefore together provide no single general inventive concept. Applicants, however submit that unity of invention may nevertheless exist if a first claim group is directed to a product and the second claim group is directed to a process specially adapted for the manufacture of the product, (see, e.g. MPEP § 1.475). Applicants submit

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that the claims of Group II and the claims of Group I, respectively, satisfy this criterion, and together exhibit unity of invention.

CONCLUSION

In view of the above remarks, withdrawal of this Restriction Requirement is respectfully requested.

An early examination is respectfully requested.

Dated: October 24, 2008

Respectfully submitted.

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